

Tule Elk Preserve, Tomales Point, Point Reyes National Seashore, Marin County.

Photo Credit: Sarah Murdock, CSWC ESC



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CDO	Roger Sigtermans
SDO	Jim Acosta
PIO	Brad Alexander
TDO	John Hudson
ITDO	Brian Frank
EQTP	Yvette LaDuke
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

# National Terrorism Advisory System



Unclassified // FOUO
24 Hour STAC Report

Report attached



## SITUATION SUMMARY

## **Cal OES Activation Status**

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Normal Operations	Normal Operations	Normal Operations	Normal Operations

### **Cal OES COASTAL REGION**

· Nothing significant to report.

### **Cal OES INLAND REGION**

· Nothing significant to report.

## **Cal OES SOUTHERN REGION**

## Virulent Newcastle Disease (vND) in Chickens, Los Angeles and San Bernardino Counties

The California Department of Food and Agriculture (CDFA) has detected virulent Newcastle Disease (vND) in chickens in Los Angeles and San Bernardino Counties.

- CDFA and the U.S. Department of Agriculture (USDA) are scaling up their response to this incident, as more cases have been detected.
- CDFA has confirmed that there are no commercial premises currently involved.
- CDFA has confirmed there is no public health risk due to this virus.
- Cal OES Southern Region is assisting CDFA in identifying a facility to expand operations, as the current Incident Command Post (ICP) is too small for the current number of responders and supplies.

### **Activations**

• San Bernardino Operational Area (OA) Emergency Operations Center (EOC) is activated to Level 3 (lowest level) and will monitor the incident through the holiday weekend.

## **Deployment**

• 1 Cal OES Southern Region Senior Emergency Services Coordinator (Sr. ESC) has deployed to the CDFA/USDA ICP as an Agency Representative (AREP), with an operational period of 0700-1900 hours.



## **FIRE ACTIVITY**

Cal OES Fire Preparedness Levels				
National	Northern California	Southern California		
Preparedness Level 2	Preparedness Level 1	Preparedness Level 2		
	Multi-Agency Coordination System MACS Mode: 1	Multi-Agency Coordination System MACS Mode: 1		

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

• Nothing significant to report.



## MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures			
Northern California	Central California	Southern California	
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures	

## **Lifeline Routes**

• There are no lifeline route closures.

## **Non-Lifeline Routes:**

• There are no non-lifeline route closures.

## **Wildfire Closures:**

· There are no wildfire closures.

## **Emergency Center Activations:**

• There are no Emergency Center Activations.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype) http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr





# California 911 System

	CA 911 Outages	
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

# 911 Outages/Remote/Community Isolations:None reported.

# Service Interruptions:None reported.



## **WEATHER OF CONCERN**

## **Weather of Concern**

- Temperatures will rise rapidly over the weekend leading to a very warm Memorial Day.
- The threat of afternoon and evening thunderstorms will continue each day through the holiday weekend over the higher elevations of the Sierra Nevada. The will also be a slight chance for thunderstorms over the lower elevations, including the Sierra Foothills on Saturday.

## Weather Advisories, Watches, and Warnings currently active in California:

http://www.wrh.noaa.gov/hazardSummary/?state=ca

## **Active Weather Warnings, Watches and Advisories by County:**

http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1



## **WEATHER SYNOPSIS BY REGION**

#### **NORTHERN CALIFORNIA**

A Pacific low pressure system continues to pass over Northern California today with widespread rain and scattered embedded thunderstorms. The low will move into the Great Basin tonight and a drier NW-N flow pattern will begin move develop in our northwestern areas tonight as high pressure begins to build in from the west. Showers and thunderstorms will linger in our eastern areas Saturday as a drying and warming trend starts west of the Cascade-Sierra crest.

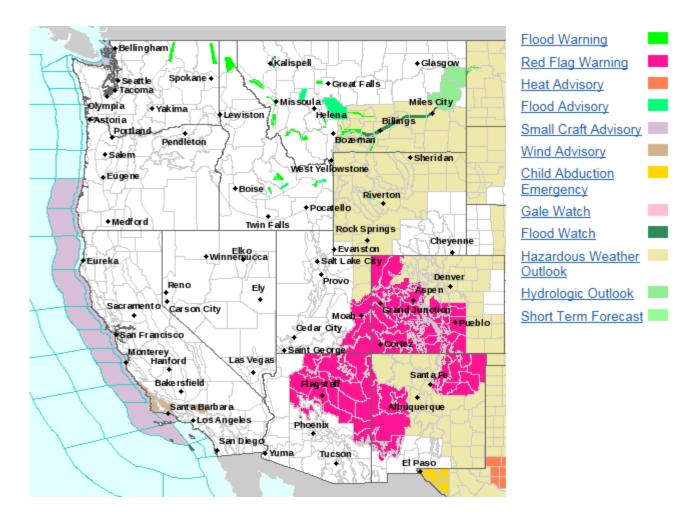
The drying and warming trend will spread east on Sunday. Temperatures will be 5-10 degrees above normal and NW-NE surface winds will gust to 25-30 mph, especially in wind-prone areas in the Sacramento Valley and surrounding foothills. Minimum afternoon relative humidity (RH) readings will be in the teens Sunday. The northerly downslope surface wind pattern will continue through Tuesday morning. Monday will be the peak of the hot and dry weather with temperatures 10-15 degrees above normal and minimum RH of 10-20%. By Tuesday afternoon, conditions will begin to moderate a bit as a weak trough approaches. The trough has the potential to produce near normal temperatures with a return of daily afternoon showers and thunderstorms in the mountains through next Thursday.

#### **SOUTHERN CALIFORNIA**

Scattered showers and thunderstorms will continue over the Central and Eastern Sierra through Saturday afternoon as the low moves into Nevada, but the showers and thunderstorms will end across the rest of Central California by this evening. The marine layer will remain deep over Southern California, with areas of light rain in the mornings Saturday. There will be little or no afternoon clearing from the marine layer across Southern California Saturday. Westerly winds of 20 to 30 mph with gusts to 50 mph will surface across the wind prone mountain and desert areas through Saturday evening. Temperatures will be well below normal through Saturday, with 50s to low 60s across the mountains and mid 60s to mid 70s in the valleys. The low pressure area will weaken and move off to the northeast as a ridge of high pressure builds in from the southwest bringing a warming and drying trend Sunday through early next week. Temperatures will be near to a little above normal Monday and Tuesday. There will be isolated afternoon showers and thunderstorms over the Central and Eastern Sierra Sunday and then no shower or thunderstorm activity is anticipated across the region Monday. The marine layer will remain deep, but there will be good afternoon clearing Sunday. The marine layer will be much shallower Monday and Tuesday, with morning low clouds and fog expected only over the coastal areas. Winds will be light Sunday through early next week. A Pacific trough will drop down the West Coast bringing significant cooling and an increase in humidity Wednesday through the end of next week. This trough will also bring isolated afternoon showers and thunderstorms to the Sierra Tuesday through Friday. The marine layer will become deep once again, with morning low clouds and fog making it over the lower coastal mountain slopes by Thursday. Westerly afternoon winds of 20 to 30 mph with gusts to 50 mph will once again surface over the wind prone mountain and deserts areas Wednesday through Friday.



## **WEATHER MAP**



# **Cal OES LAW ENFORCEMENT MISSIONS**

## **Cal OES Law Missions**

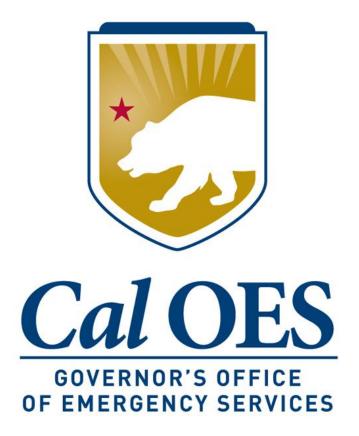
Nothing significant to report.

## **Cal OES MISSION TASKING**

## **Cal OES Missions**

- 2018-IREOC-45244: Caltrans to remove dead and dying trees along highways in Kern, Tulare, Fresno, Madera, Mariposa, Tuolumne, Calaveras, Butte, Plumas, Sierra, Shasta, and Lassen counties. (On Scene Long-term assignment)
- 2017-SOC-44098: CalRecycle Debris Management Team in Ventura County (Coordinating)
- 2017-SOC-43821: DTSC to remove household hazardous waste from over 500 residential lots in Ventura County (On Scene)
- **2017-Inland-42559:** Weather station installed to gather real time rainfall data by Air Resources Control Board (On Scene)





## Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.